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		DB=PGPB,USPT,USOC,EPAB; PLUR=YES; OP=ADJ	
☐	L190	L188 and 709/2$$.ccls.	24
☐	L189	L188 and 707/1$$.ccls.	9
☐	L188	L186 and monitor$ same event$	45
☐	L187	L186 and event$ same correction	1
☐	L186	L165 and workflow$	104
☐	L185	l165 and L184	2
☐	L184	L178 and l172	4
☐	L183	l178 and event$ same correction	1
☐	L182	l178 and (monitor$4 same peforman$3)	0
☐	L181	l161 and (monitor$4 same peforman$3)	0
☐	L180	6757709.pn.	1
☐	L179	6901430.pn.	1
☐	L178	L176 and 709/2$$.ccls.	23
☐	L177	L176 and 709.2$4.ccls.	0
☐	L176	(portal same format$) and (provid$4 or furnish$4 or contribut$4) and (service$ or work) and (manag$4 or control$4) same (workflow$ or work flow$)	148
☐	L175	event$ same correction same need same browser	1
☐	L174	event$ same correction same need	1890
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L173	L172 and workflow$	5
☐	L172	L171 and portal	113
☐	L171	L155 and 709/2$$.ccls.	113
☐	L170	L155 and (709/203).ccls.	33
☐	L169	(monitor$4 same performan$3) and L166	21
☐	L168	(monitor$4 same peforman$3) and L166	0
☐	L167	(monitor44 same peforman$3) and L166	0
☐	L166	L165 and network and internet	97
☐	L165	manag$3 same workflow$ and portal	104
☐	L164	L161 and 709/2$$.ccls	0
☐	L163	L161 and portal and 709/2$$.ccls	0

☐	L162	L161 and portal and network and internet	2
☐	L161	manag$3 same workflow$ same window$	47
☐	L160	L120 and L159	0
☐	L159	(portal same format$) and (provid$4 or furnish$4 or contribut$4) and (service$ or work) and (manag$4 or control$4) same (workflow$ or work flow$) and (display$4 or view$4)	20
☐	L158	L157 and 709/2$$.ccls.	4
☐	L157	L156 and (display$ or view$3)	20
☐	L156	(portal same format$) and (provid$4 or furnish$4 or contribut$4) and (service$ or work) and (manag$4 or control$4) same (workflow$ or work flow$)	21
☐	L155	(portal same format$) and (provid$4 or furnish$4 or contribut$4) and (service$ or work) and (manag$4 or control$4)	458
☐	L154	(provid$4 or monitor$4) same (network near4 access)	11915
☐	L153	(provid$4 0r monitor$4) same (network near4 access)	0
☐	L152	L142 and authenticat$4	47
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L151	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	5
☐	L150	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	0
☐	L149	L148	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L148	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	196
☐	L147	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	4258
		DB=JPAB; PLUR=YES; OP=ADJ	
☐	L146	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	31
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L145	L142 and L129 and L125	2
☐	L144	L142 and L129 and L125	2
☐	L143	L142 and L129	2
☐	L142	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	53
☐	L141	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	2016
☐	L140	(provid$4 or furnish$4 or contribut$4) same (service$ or work)	127016
☐	L139	L136 and L126	9

☐	L138	L136 and L124	5
☐	L137	L136 and L126	9
☐	L136	L135 and L125	89
☐	L135	L121 and L130	144
☐	L134	L133 and L126	9
☐	L133	L121 and L127	157
☐	L132	(709/232).ccls.	1056
☐	L131	(709/232).ccls.	1056
☐	L130	(709/203).ccls.	4012
☐	L129	(709/228).ccls.	1246
☐	L128	(709/225).ccls.	1599
☐	L127	(709/224).ccls.	3371
☐	L126	radius and L122	320
☐	L125	(subscriber$ or client$) same access same (network or internet or lan or local area network)	25324
☐	L124	L123 and (isp or internet service provider$)	615
☐	L123	L122	1818
☐	L122	dynamic host configuration protocol or dhcp	1818
☐	L121	(assign$4 or allocat$4) same (network near address$2)	2877
☐	L120	L119 and (api or application program interface)	6
☐	L119	(geolocation or geo-location or geographic) same match$4 same address$2 same map$4	35
☐	L118	(geolocation or geo-location or geographic) same match$4 same address$2	182
☐	L117	domain and (714/89).ccls.	0
☐	L116	domain and (370/389).ccls.	410
☐	L115	domain and (370/364).ccls.	7
☐	L114	domain and (370/370).ccls.	10
☐	L113	L82 and (370/370).ccls.	0
☐	L112	L100 and (370/370).ccls.	0
☐	L111	L100 and (370/364).ccls.	0
☐	L110	L103 and (370/364).ccls.	0
☐	L109	domain and L108	1
☐	L108	6072777.pn.	1
☐	L107	L103 and L67	1
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L106	((manag$4 or monitor$) same access$2) and (service same management) and L60 and (domain adj2 manager$)	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L105	L103 and 370/4$$.ccls.	4

☐	L104	L103 and 709/2$$.ccls.	19
☐	L103	correlat$4 and L102	33
☐	L102	((manag$4 or monitor$) same access$2) and (service same management) and L60 and (domain adj2 manager$)	91
☐	L101	L100 and matrix	13
☐	L100	(service same management) and L60 and (domain adj2 manager$)	110
☐	L99	(service same magagement) and L60 and (domain adj2 manager$)	0
☐	L98	L97 and matrix	1
☐	L97	(dns or domain name server) and L60 and (domain adj2 manager$)	23
☐	L96	(management adj2 device) and (domain adj2 manager$) and (service or work)	8
☐	L95	(management device) and (domain manager$) and (service or work)	2
☐	L94	(management device) and (network management device) and (domain manager$)	2
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L93	(management device) and (network management device) and (domain manager$)	0
☐	L92	(service management device) and (network management device) and (domain manager$)	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L91	(service management device) and (network management device) and (domain manager$)	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L90	(service management device) and (network management device) and (domain manager$)	0
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L89	(service management device) and (network management device) and (domain manager$)	1
☐	L88	(control$4 or measur$4 or veryf$$) and L80	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L87	L86 and service management device	0
☐	L86	L63 and L85	11
☐	L85	L81 and matrix and L60	105
☐	L84	L81 and (correlat$4 near4 matrix) and L60	0
☐	L83	L81 and (correlat$4 adj matrix) and L60	0
☐	L82	L81 and matrix	248
☐	L81	(control$4 or measur$4 or veryf$$) and L80	469
☐	L80	(sms or service management device) and (nms or network management device) and (dm or domain manager$)	476
☐	L79	L78 and delivery	64
☐	L78	(detect$ same occur$) and L77	161
☐	L77	L60 and L76	206

☐	L76	L61 and L75	206
☐	L75	(event near5 occur$) same (within same (database or data base or data-base))	542
☐	L74	709/2$$.ccls. and L73	30
☐	L73	L65 and L72	95
☐	L72	L61 and L71	472
☐	L71	(event near5 occur$) same (database or data base or data-base) and trigger$	1163
☐	L70	(event near5 occur$) same (database or data base or data-base) and trigger$	1163
☐	L69	L68 and 709/2$$.ccls.	39
☐	L68	L65 and L67	113
☐	L67	(event near5 occur$) same (database or data base or data-base)	2324
☐	L66	L65 and 709/2$$.ccls.	46
☐	L65	L64 and notification	143
☐	L64	L63 and L60	172
☐	L63	L62 and (ip or internet protocol) and format$ and registrat$	172
☐	L62	L61 and L59	918
☐	L61	(monitor same event) and L60 and (identif$ or id) and detect$	9891
☐	L60	network or internet	408572
☐	L59	event same occur$ same (database or data base or data-base)	3463
☐	L58	L54 and L18	1
	DB=EPAB; PLUR=YES; OP=ADJ		
☐	L57	((manag$4 or monitor$) same access$2) and (service same management) and L11 and (domain adj2 manager$)	0
	DB=USPT; PLUR=YES; OP=ADJ		
☐	L56	L54 and 370/4$$.ccls.	4
☐	L55	L54 and 709/2$$.ccls.	19
☐	L54	correlat$4 and L53	33
☐	L53	((manag$4 or monitor$) same access$2) and (service same management) and L11 and (domain adj2 manager$)	91
☐	L52	L51 and matrix	13
☐	L51	(service same management) and L11 and (domain adj2 manager$)	110
☐	L50	(service same magagement) and L11 and (domain adj2 manager$)	0
☐	L49	L48 and matrix	1
☐	L48	(dns or domain name server) and L11 and (domain adj2 manager$)	23
☐	L47	(management adj2 device) and (domain adj2 manager$) and (service or work)	8
☐	L46	(management device) and (domain manager$) and (service or work)	2
☐	L45	(management device) and (network management device) and (domain manager$)	2
	DB=TDBD; PLUR=YES; OP=ADJ		
		(management device) and (network management device) and (domain	

☐	L44	manager$)	0
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	DB=USPT; PLUR=YES; OP=ADJ		
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☐	L41	(service management device) and (network management device) and (domain manager$)	0
	DB=EPAB; PLUR=YES; OP=ADJ		
☐	L40	(service management device) and (network management device) and (domain manager$)	1
☐	L39	(control$4 or measur$4 or veryf$$) and L31	0
	DB=USPT; PLUR=YES; OP=ADJ		
☐	L38	L37 and service management device	0
☐	L37	L14 and L36	11
☐	L36	L32 and matrix and L11	105
☐	L35	L32 and (correlat$4 near4 matrix) and L11	0
☐	L34	L32 and (correlat$4 adj matrix) and L11	0
☐	L33	L32 and matrix	248
☐	L32	(control$4 or measur$4 or veryf$$) and L31	469
☐	L31	(sms or service management device) and (nms or network management device) and (dm or domain manager$)	476
☐	L30	L29 and delivery	64
☐	L29	(detect$ same occur$) and L28	161
☐	L28	L11 and L27	206
☐	L27	L12 and L26	206
☐	L26	(event near5 occur$) same (within same (database or data base or data-base))	542
☐	L25	709/2$$.ccls. and L24	30
☐	L24	L16 and L23	95
☐	L23	L12 and L22	472
☐	L22	(event near5 occur$) same (database or data base or data-base) and trigger$	1163
☐	L21	(event near5 occur$) same (database or data base or data-base) and trigger$	1163
☐	L20	L19 and 709/2$$.ccls.	39
☐	L19	L16 and L18	113
☐	L18	(event near5 occur$) same (database or data base or data-base)	2324
☐	L17	L16 and 709/2$$.ccls.	46
☐	L16	L15 and notification	143
☐	L15	L14 and L11	172
☐	L14	L13 and (ip or internet protocol) and format$ and registrat$	172

☐	L13	L12 and L10	918
☐	L12	(monitor same event) and L11 and (identif$ or id) and detect$	9891
☐	L11	network or internet	408572
☐	L10	event same occur$ same (database or data base or data-base)	3463
☐	L9	matrix same network same control$4 and (domain adj manager)	0
☐	L8	matrix same network same control$4 same (domain adj manager)	0
☐	L7	matrix same network same control$4 same domain same controllable	0
☐	L6	matrix same network same control$4 same domain same controlable	0
☐	L5	matrix same network same control$4 same domain same contrllable	0
☐	L4	matrix same network same control$4 same domain	73
☐	L3	matrix same network same manag$4	318
☐	L2	matrix and L1	0
☐	L1	6072777.pn.	1

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8. **Power line sensornet - a new concept for power grid monitoring**
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Lundgren, H.; Ramachandran, K.; Belding-Royer, E.; Almeroth, K.; Benny, M.; Touma, A.; Jardosh, A.;
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1 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: pdf(6.06 MB) Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

2 Special issue: AI in engineering

D. Sriram, R. Joobbani

April 1985 **ACM SIGART Bulletin**, Issue 92

Publisher: ACM Press

Full text available: pdf(8.79 MB) Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

3 Special section: Reasoning about structure, behavior and function

B. Chandrasekaran, Rob Milne

July 1985 **ACM SIGART Bulletin**, Issue 93

Publisher: ACM Press

Full text available: pdf(5.13 MB) Additional Information: full citation, abstract, references, citings

The last several years' of work in the area of knowledge-based systems has resulted in a deeper understanding of the potentials of the current generation of ideas, but more

importantly, also about their limitations and the need for research both in a broader framework as well as in new directions. The following ideas seem to us to be worthy of note in this connection.

4 Practically accomplishing immersion: cooperation in and for virtual environments

John Bowers, Jon O'Brien, James Pycock
November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work CSCW '96**
Publisher: ACM Press
Full text available: pdf(1.44 MB) Additional Information: full citation, references, citings, index terms

Keywords: CSCW, ethnography, evaluation, interaction analysis, research methods, studies of work, virtual reality

5 Toward best maintenance practices in communications network management

Faouzi Kamoun
September 2005 **International Journal of Network Management**, Volume 15 Issue 5
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(132.43 KB) Additional Information: full citation, abstract, references, index terms

Best maintenance practices in communications networks management are benchmarking standards that, if carefully implemented, will enhance the integrity, reliability and maintenance costs of communications networks. This paper defines best maintenance practices in communications network management within a concise framework encompassing measurable performance-level goals as well as methods and procedures needed to achieve these goals. The best maintenance practice recommendations of this paper cov ...

6 Ghosts in the network: distributed troubleshooting in a shared working environment

Yvonne Rogers
December 1992 **Proceedings of the 1992 ACM conference on Computer-supported cooperative work CSCW '92**
Publisher: ACM Press
Full text available: pdf(1.36 MB) Additional Information: full citation, references, citings, index terms

Keywords: breakdowns, distributed problem-solving, ethnographic analysis, networked technologies

7 A hierarchical multicast monitoring scheme

Joerg Walz, Brian Neil Levine
November 2000 **Proceedings of NGC 2000 on Networked group communication COMM '00**
Publisher: ACM Press
Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, index terms

Deployment of multicast routing services in corporate networks and Internet Service Providers is still tentative. Among other problems, there is a lack of monitoring and management tools and systems. Previous work in multicast management has failed to address the scalability problem present in multicast fault isolation and reporting. We propose a hierarchical, passive monitoring scheme, HPMM, that relies on a series of pre-deployed, self-organized monitoring daemons. With HPMM, fault message ...

8 From service configuration through performance monitoring to fault detection: implementing an integrated and automated network maintenance platform for enhancing wide area transaction access services

Symeon Papavassiliou, Mike Pace

September 2000 **International Journal of Network Management**, Volume 10 Issue 5

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(961.05 KB) Additional Information: full citation, abstract, references, index terms

The design and implementation of integrated and automated network-service management platforms that can seamlessly configure services, monitor service-network performance, and detect network faults are of great importance and interest to the service and network providers. In this paper we describe a set of integrated Operations Support Systems (OSS) that implement proactive network maintenance process in Wide Area Transaction Access Services. Copyright © 2000 John ...

9 Getting others to get it right: an ethnography of design work in the fashion industry

James Pycock, John Bowers

November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work CSCW '96**

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, references, citings, index terms

Keywords: CSCW, design, ethnography, field studies, studies of work, the fashion industry, virtual reality

10 Knowledge-based monitoring and control: an approach to understanding behavior of TCP/IP network protocols

B. L. Hitson

August 1988 **ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures and protocols SIGCOMM '88**, Volume 18 Issue 4

Publisher: ACM Press

Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, citings, index terms

Complex, dynamic, and evolving network environments present difficult challenges for monitoring and control. We have encoded some of the expertise of human networking experts into a knowledge-based system that uses production rules and opportunistic scheduling, and have been using this system to better understand the behavior of the TCP/IP protocols and the applications that use them. Novel aspects of this research include understanding how to encode knowledge from this domain, and how to r ...

11 Industrial track: aerospace applications: Launch commit criteria monitoring agent

Glenn S. Semmel, Steven R. Davis, Kurt W. Leucht, Dan A. Rowe, Andrew O. Kelly, Ladislau Bölöni

July 2005 **Proceedings of the fourth international joint conference on Autonomous agents and multiagent systems AAMAS '05**

Publisher: ACM Press

Full text available: pdf(500.45 KB) Additional Information: full citation, abstract, references, index terms

The Spaceport Processing Systems Branch at NASA Kennedy Space Center has developed and deployed a software agent to monitor the Space Shuttle's ground processing telemetry stream. The application, the Launch Commit Criteria Monitoring Agent,

increases situational awareness for system and hardware engineers during Shuttle launch countdown. The agent provides autonomous monitoring of the telemetry stream, automatically alerts system engineers when predefined criteria have been met, identifies limi ...

Keywords: agent, expert system, rule-based programming

12 Service architecture: Crona: an architecture and library for creation and monitoring of WS-agreents

Heiko Ludwig, Asit Dan, Robert Kearney

November 2004 **Proceedings of the 2nd international conference on Service oriented computing ICSOC '04**

Publisher: ACM Press

Full text available: pdf(118.30 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Using services across domain boundaries, be they organizations or self-managing components of large distributed systs, requires the setup of an agreent between the parties involved, defining the terms of the service including interfaces, security and Quality of Service (QoS) properties. In an on-dand environment in which services are contracted on a short notice, the establishment of an agreent as well as the setup of agreement-fulfilling and monitoring systs of the parties involved must be s ...

Keywords: WS-agreement, contract, contract management, grid service, quality of service, template, web service

13 Network and service management for wide-area electronic commerce networks

Symeon Papavassiliou

March 2001 **International Journal of Network Management**, Volume 11 Issue 2

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(416.91 KB) Additional Information: full citation, abstract, references, index terms

This paper focuses on the effective management of wide‐area electronic commerce networks supporting services and applications that require high availability and reliability as well as fast reconstitution time, in the event of failures. Copyright © 2001 John Wiley & Sons, Ltd.

14 Business processes and conversations: Decentralized orchestration of composite web services

Girish B. Chafle, Sunil Chandra, Vijay Mann, Mangala Gowri Nanda

May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters WWW Alt. '04**

Publisher: ACM Press

Full text available: pdf(166.96 KB) Additional Information: full citation, abstract, references, citings, index terms

Web services make information and software available programmatically via the Internet and may be used as building blocks for applications. A composite web service is one that is built using multiple component web services and is typically specified using a language such as BPEL4WS or WSIPL. Once its specification has been developed, the composite service may be *orchestrated* either in a *centralized* or in a *decentralized* fashion. Decentralized orchestration offers perf ...

Keywords: BPEL4WS, code partitioning, composite web services, decentralized orchestration

15 Knowledge based fault management for OSI networks

Celia A. Joseph, A. Sherzer, K. Muralidhar

June 1990 **Proceedings of the 3rd international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1 IEA/AIE '90**

Publisher: ACM Press

Full text available: pdf(826.21 KB) Additional Information: full citation, abstract, references, citings, index terms

The OSI Fault Management system (OSIFaM) is an evolving knowledge-based system for fault management of Open System Interconnection (OSI) networks. Our goal is to develop a knowledge-based tool that will reduce the expertise needed to recognize, diagnose and correct faults in OSI networks. For our first implementation, we are focusing on MAP 3.0 networks. This paper provides an overview of fault management in general, a brief survey of other fault management developments, the characteristics ...

16 Extending the RMON matrix group to provide network layer statistics

Gerald A. Winters, Toby J. Teorey

October 1994 **Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research CASCON '94**

Publisher: IBM Press

Full text available: pdf(179.96 KB) Additional Information: full citation, abstract, references, citings, index terms

The Simple Network Management Protocol SNMP is an application level protocol developed for the Internet suite of protocols. It is a connectionless protocol that provides a basic, easily implemented network-management tool for TCP/IP-based environments. With the current Internet management information base standard for SNMP (MIB-II) a network manager can obtain information that is local to a managed device. However, a manager cannot easily learn about traffic as a whole on the LAN.A valuable addi ...

17 Specification and implementation of exceptions in workflow management systems

Fabio Casati, Stefano Ceri, Stefano Paraboschi, Guiseppe Pozzi

September 1999 **ACM Transactions on Database Systems (TODS)**, Volume 24 Issue 3

Publisher: ACM Press

Full text available: pdf(250.40 KB) Additional Information: full citation, abstract, references, citings, index terms

Although workflow management systems are most applicable when an organization follows standard business processes and routines, any of these processes faces the need for handling exceptions, i.e., asynchronous and anomalous situations that fall outside the normal control flow.In this paper we concentrate upon anomalous situtations that, although unusual, are part of the semantics of workflow applications, and should be specified and monitored coherently; in most real-life applica ...

Keywords: active rules, asynchronous events, exceptions, workflow management systems

18 Routing I: Fixing BGP, one as at a time

Jaideep Chandrashekar, Zhi-Li Zhang, Hal Peterson

September 2004 **Proceedings of the ACM SIGCOMM workshop on Network troubleshooting: research, theory and operations practice meet malfunctioning reality NetT '04**

Publisher: ACM Press

Full text available: pdf(246.71 KB) Additional Information: full citation, abstract, references, index terms

Debugging inter-domain routing problems on the Internet is notoriously hard. This is partly because BGP updates carry no information about the events that trigger them, and also because operation is highly distributed and complex, lacking a central point of control or authority. These factors have impeded the development of tools that can help in the diagnosis and troubleshooting of routing problems. Consequently, the dynamic behaviour of BGP is not well understood, even though it forms a *cri* ...

***Keywords**: BGP, convergence, routing*

19 An agent-based approach for supporting cross-enterprise workflows

Liangzhao Zeng, Anne Ngu, Boualem Benatallah, Milton O'Dell

January 2001 **Proceedings of the 12th Australasian database conference ADC '01**

Publisher: IEEE Computer Society

Full text available: pdf(774.93 KB) Publisher Site Additional Information: full citation, abstract, references, citings, index terms

In order to support global competitiveness and rapid market responsiveness, virtual enterprises need to efficiently integrate different organization's workflows to provide customized services. Currently, most of the integrations are case-based which have high setup cost and involve time consuming low level programming. Cross-enterprise workflow that is able to streamline and coordinate business processes across organizations in dynamic Web environment provides a low cost and flexible solution. W ...

20 Studies of systems management: Design guidelines for system administration tools developed through ethnographic field studies

Eben M. Haber, John Bailey

March 2007 **Proceedings of the 2007 symposium on Computer human interaction for the management of information technology CHIMIT '07**

Publisher: ACM Press

Full text available: pdf(255.77 KB) Additional Information: full citation, abstract, references, index terms

Information Technology system administrators (sysadmins) perform the crucial and never-ending work of maintaining the technical infrastructure on which our society depends. Computer systems grow more complex every year, however, and the cost of administration is an ever increasing fraction of total system cost - IT systems are growing harder to manage. To better understand this problem, we undertook a series of field studies of system administration work over the past four years, visiting a v ...

Keywords: design guidelines, ethnography, system administration

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